CITY OF CHICAGO
OFFICE OF EMERGENCY COMMUNICATION

PRIVILEGED AND CONFIDENTIAL
RECORDED VOICE TRANSMISSIONS REQUEST

DATE OF REQUEST: 01 NOV 11

TO: COORDINATOR OF INVESTIGATIONS COMPLAINT INVESTIGATIONS SECTION	FROM: SGT- VANNA UNIT: 121

INSTRUCTIONS: PROVIDE ALL INFORMATION BELOW. COMPLETE A SEPARATE FORM FOR EACH INCIDENT.

DATE OF INCIDENT: 07 OCT 11	TIME OF INCIDENT: 0130 - 0200	DISTRICT OF INCIDENT: 015
LOCATION OF INCIDENT: 015ᵀᴴ DIST.	C.R./U/CO/SPAR No. ███████	R.D. NUMBER:
EVENT NUMBER(S):	TYPE OF INCIDENT:	

ADDITIONAL REMARKS/INFORMATION: GPS DATA & MAP FOR CPD VEHICLE 8470 FROM 0130 - 0200, 07 OCT 11.

REQUESTER'S NAME (PRINTED): R. VANNA	REQUESTER'S SIGNATURE: R. Vanna	RANK: SGT	STAR #/EMPLOYEE # 2232
UNIT: 121	TELEPHONE # 5-6328	PAX # 0612	UNIT/WATCH COMMANDER'S SIGNATURE Lt Karen Munns #209

CHECK ONE BOX ONLY:

☐ Archive all voice transmissions relative to incident to permanent library.
This request must be received by OEC within 30 days of the incident.

☐ Archive all voice transmissions relative to incident to permanent library **and request cassette recording.**
This request must be received by OEC within 30 days of the incident.

☐ Request cassette recording of previously archived voice transmissions.

GPS REQUEST

RECEIVED
NOV - 1 2011
INFORMATION SERVICES

(For OEC use only)		
TAPE I.D. No.	DATE PREPARED:	BY RESEARCHER:
☐ MAIL DELIVERY	DATE SENT:	VIA:
☐ REQUESTER PICK UP	DATE PICKED UP:	BY:

(FORM: OEC-109)

EXPLANATION FOR MIS GPS 001 REPORT

MIS GPS001 report includes vehicle locations, speeds, directions, Chicago Police Units and personnel Ids of the vehicles, and other information during the requested timeframe.

The report consists of two parts; (1) maps on which vehicle locations are marked, and labeled with index numbers, and (2) a table of detail information including x, y coordinates, speeds, directions and airbag activities for each marked location on the map. The following explains each part in detail.

Map:

The map report contains a snapshot of vehicle locations during the requested time frame, for each vehicle. The GPS Device ID, Vehicle number, Unit and Personnel ID are displayed at the bottom.
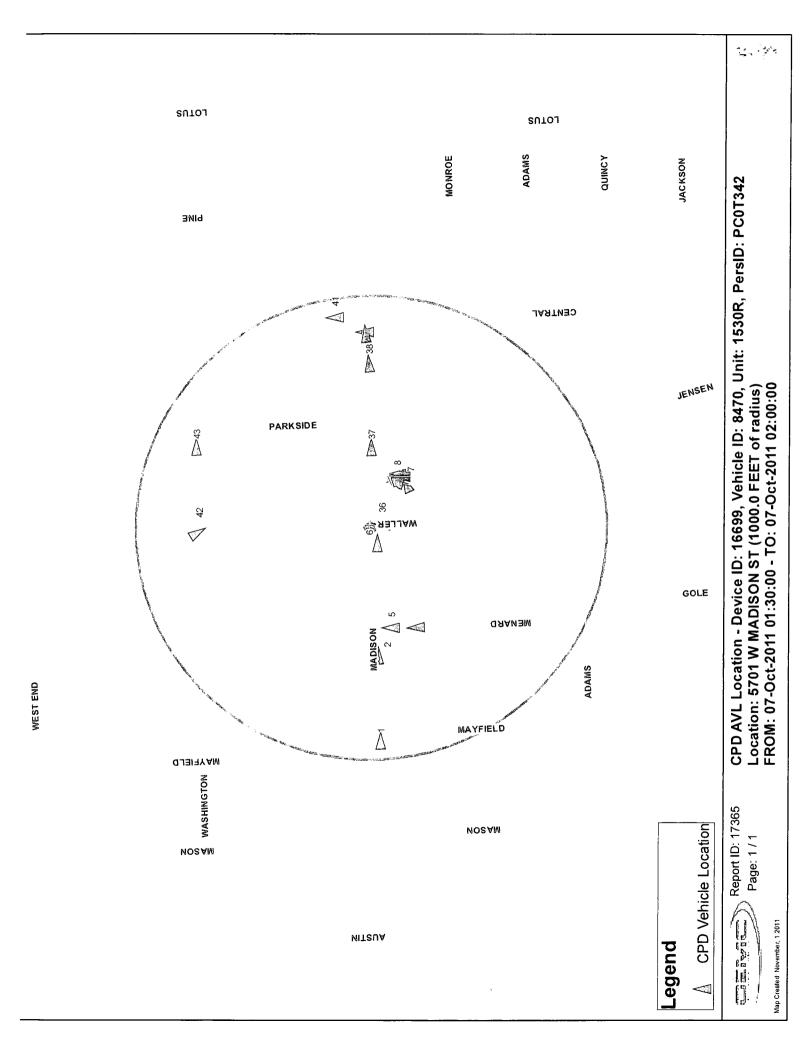
The blue arrows (▷) indicate the locations of the vehicle. And the numbers next to the blue arrows are the index numbers (ID) in the attached spreadsheet (table).
Also the arrow shows the direction that the vehicle was heading to at that time.

If the requested time frame exceeds two hours, the maps will be divided into two hours of period. For the detail information of each location data such as speed and direction, please see the table attached.

Spreadsheet (Table):

This table provides more information about each location data, marked on the maps.
The following explains each column of the table.

COLUMN NAME	NOTES
ID	Index number of the location data. This is used as labels of vehicle locations on the map.
DEVICEID	GPS Device ID
WKSNAME	Workstation Name
VEHICLECONGROUP	Control Group
VEHICLEID	Vehicle Number
UNIT	Chicago Police Unit Number
PERSID	Chicago Police Personnel ID
DATETIME	Date and time when the location data was collected
XCOORD	X coordination of the location
YCOORD	Y coordination of the location
SPEED	Speed of the vehicle at that time
DIR	The number of the direction is the degrees of rotation. The directions correspond to the following degrees: North (N): 0° East (E): 90° South (S): 180° West (W): 270°
AIRBAGEVENT	If there was no airbag activity, the value is 00.

MONROE

ADAMS

QUINCY

JACKSON

PINE

CENTRAL

41

38

JENSEN

PARKSIDE

43

37

8
7

42

36

WALLER
69

GOLE

5

MADISON
2

MENARD

1

ADAMS

MAYFIELD

MAYFIELD

WEST END

WASHINGTON

MASON

MASON

AUSTIN

Legend

△ CPD Vehicle Location

Report ID: 17365
Page: 1 / 1

CPD AVL Location - Device ID: 16699, Vehicle ID: 8470, Unit: 1530R, PersID: PC0T342
Location: 5701 W MADISON ST (1000.0 FEET of radius)
FROM: 07-Oct-2011 01:30:00 - TO: 07-Oct-2011 02:00:00

Map Created November, 1 2011

PMIS GPS 001 Report

Report ID	17365							
From Date	07-OCT-2011	From Time	013000					
To Date	07-OCT-2011	To Time	020000					
Address:	5701 W MADISON ST (1000 foot radius)							
Units:								
Device IDs:								
WksNames:								
Vehicle IDs:	8470							
Person IDs:								

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
1	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:32:54	-87.77152	41.88008	24	89	00
2	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:33:05	-87.77017	41.8801	16	88	00
3	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:34:44	-87.769759999	41.87966	0	356	00
4	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:34:49	-87.76975	41.87966	0	357	00
5	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:35:13	-87.769759999	41.87995	1	0	00
6	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:36:10	-87.76839	41.880109999	8	90	00
7	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:36:39	-87.76746	41.87978	5	65	00
8	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:36:43	-87.76738	41.87988	4	345	00
9	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:36:49	-87.767400000	41.8799	0	337	00
10	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:37:03	-87.76732	41.87986	0	0	00
11	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:37:08	-87.76733	41.87986	0	0	00
12	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:37:25	-87.76737	41.87986	0	116	00
13	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:38:17	-87.767389999	41.87983	0	121	00
14	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:38:22	-87.76741	41.87985	0	0	00
15	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:38:31	-87.76736	41.87985	0	0	00
16	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:38:37	-87.76736	41.87985	0	131	00
17	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:38:44	-87.76735	41.87985	0	0	00
18	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:39:35	-87.76737	41.87983	0	132	00
19	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:40:12	-87.76737	41.87983	0	130	00
20	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:40:38	-87.76738	41.87983	0	133	00
21	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:40:44	-87.767389999	41.87983	0	0	00
22	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:41:23	-87.76738	41.87983	0	131	00
23	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:41:58	-87.76737	41.87983	0	134	00
24	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:42:07	-87.76737	41.87983	0	139	00
25	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:42:19	-87.76736	41.87983	0	151	00
26	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:42:30	-87.76736	41.87985	0	157	00
27	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:42:44	-87.76736	41.87985	0	0	00
28	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:43:16	-87.76735	41.87985	0	153	00
29	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:43:22	-87.767339999	41.87985	0	150	00
30	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:44:44	-87.76736	41.87986	0	0	00
31	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:45:37	-87.76735	41.87986	0	155	00
32	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:46:31	-87.76733	41.87985	0	157	00
33	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:46:44	-87.76733	41.87985	0	0	00
34	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:48:44	-87.76737	41.87983	0	0	00
35	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:49:32	-87.767389999	41.87983	0	164	00
36	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:50:01	-87.76812	41.88006	3	5	00
37	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:50:18	-87.76687	41.880179999	15	88	00

ID	DEVHICEID	WKSNAME	VEHICLECON	VEVHICLEID	UNIT	PERSID	DATETIME	XCOORD	YCOORD	SPEED	DIR	AIRBAGEVENT
38	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:50:33	-87.76554	41.88021	13	84	00
39	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:50:44	-87.76508	41.88025	0	0	00
40	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:50:49	-87.76508	41.88025	0	84	00
41	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:51:05	-87.76483999	41.88061	16	358	00
42	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:55:51	-87.76820000	41.88220000	4	149	00
43	I-16699	PMDT4253	CPD	8470	1530R		07-10-2011 01:56:12	-87.76684999	41.88223	14	89	00